

L Number	Hits	Search Text	DB	Time stamp
1	84	alginate near25 fibronectin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/13 09:17
2	6	(alginate near25 fibronectin) and (non-covalent or noncovalent)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/13 09:15
3	21	(alginate near25 fibronectin) and @ad<20000121	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/13 09:54
4	0	polysaccharide near25 (cell adj adhesion adj protein)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/13 09:50
5	0	polysaccharide near25 (adhesion adj protein)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/13 09:51
6	48	(hydrogel or gel or matrix or immobilization) near25 (adhesion adj protein)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/13 09:58
7	22	((hydrogel or gel or matrix or immobilization) near25 (adhesion adj protein)) and @ad<20000121	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/13 09:55
8	132	((hydrogel or gel or matrix or immobilization) near25 (adhesion adj protein)) or (alginate near25 fibronectin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/13 09:58
9	95	((hydrogel or gel or matrix or immobilization) near25 (adhesion adj protein)) or (alginate near25 fibronectin)) and ((cell or tissue) near10 (culture or culturing or engineering or regeneration))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/13 09:59
10	46	((hydrogel or gel or matrix or immobilization) near25 (adhesion adj protein)) or (alginate near25 fibronectin)) and ((cell or tissue) near10 (culture or culturing or engineering or regeneration))) and @ad<20010720	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/13 09:59

09 889717 fibres cell growth

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(FILE 'HOME' ENTERED AT 10:36:20 ON 13 OCT 2004)

FILE 'CAPLUS, BIOSIS' ENTERED AT 10:36:33 ON 13 OCT 2004

L1	25 S ALGINATE (25N)FIBRONECTIN
L2	0 S L1 AND NON-COVALENT
L3	8 S (POLYSACCHARIDE OR ALGINATE) (25N) (ADHESION PROTEIN)
L4	7 S L3 NOT L1
L5	6 DUP REM L4 (1 DUPLICATE REMOVED)
L6	8267 S (HYDROGEL OR GEL OR MATRIX OR IMMOBILIZATION) (25N) ((ADHESION
L7	149 S L6 (100N) ((CELL OR TISSUE) (10N) (CULTURE OR CULTURING OR REGE
L8	113 DUP REM L7 (36 DUPLICATES REMOVED)
L9	6 S L8 AND PATENT/DT
L10	107 S L8 NOT L9
L11	79 S L10 AND PD<20000121
L12	2 S L9 AND AD<20000121
L13	0 S L9 AND FD<20000121